

VERSATILE LUBRICATION OIL COMPOSITION

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Abstract of JP59071395

PURPOSE: To provide a versatile lubrication oil composition containing a specific tertiary amine as a friction regulator, and applicable not only to a power transmission such as engine, variable speed gearing, etc. and a hydraulic part such as power steering device, but also to an oil-immersed disk brake. **CONSTITUTION:** The objective versatile lubrication oil composition contains usually 0.01-5.0wt% of one or more tertiary amines of formula (R1, R2 and R3 are 1-28C alkyl or alkenyl) (preferably dimethyl-stearylamine, dimethyloleylamine, dimethyl coconut amine, etc.) as a friction regulator. The base oil of the lubricant may be a mineral oil or synthetic oil preferably having a kinetic viscosity of about 4-20cst at 100 deg.C and a viscosity index of 50-150.

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